

Electronic Acknowledgement Receipt

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Title of Invention:	SYSTEM AND METHOD FOR ELECTROMAGNETIC TRACKING OPERABLE WITH MULTIPLE COIL ARCHITECTURES
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Request for Continued Examination (RCE)	14298US01_RCE_sb30e.pdf	697276 829f8a291b18d95e075abb58ca01e5a731389a	no	3
Warnings:					
Information:					
2	Transmittal Letter	14298US01_IDS_Letter.pdf	24786 6c07e1298708407251817d5a227affc597f57d	no	2
Warnings:					
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3	Information Disclosure Statement (IDS) Filed (SB/08)	14298US01_IDS_SB_08a.pdf	612207 94fd1-4751255c3aabb896dc09ae02b9020ee83	no	4
Warnings:					
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4	NPL Documents	14298US01_NPL_1.pdf	1816683 8b1cd451292888413c3d84730d988eeed01c3ad	no	16
Warnings:					
Information:					
5	NPL Documents	14298US01_NPL_2.pdf	258246 0d324ab06aa29d98296a7e10c237c246c042x29	no	3
Warnings:					
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6	NPL Documents	14298US01_NPL_3.pdf	357824 6ee551704f7ae0bb17843c99aca771d0187e	no	4
Warnings:					
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7	NPL Documents	14298US01_NPL_4.pdf	365487 9d81c485207c2657c13792a947e15472e0922	no	4
Warnings:					
Information:					
8	NPL Documents	14298US01_NPL_5.pdf	482648 4eb5734559495c4e948018880620ac2d3c85c	no	5
Warnings:					
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9	Fee Worksheet (PTO-875)	fee-info.pdf	31048 <small>00a00c31818aca7e543d5e94ad0c3dd0fb6d3</small>	no	2
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